

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Page 1 of 1

PATENT NO. : 7,789,633
APPLICATION NO.: 10/601,358
ISSUE DATE : September 7, 2010
INVENTOR(S) : George Tash

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 7, line 21, delete "an inlet section that connects the outer tubular cylinder and the inner tubular cylinder at an inlet side in the logitudinal direction;"

line 24, change "entire nozzle regulator" to --inner tubular cylinder--.

line 29, change "." to --; and--.

line 29, insert --an inlet section that connects the outer tubular cylinder and the inner tubular cylinder at an inlet side in the logitudinal direction-- after "; and".

line 30, change "An automatically deformable nozzle regulator, comprising: an outer cylinder having a hollow interior and an inlet side and a outlet side at opposite end of the cylinder along a longitudinal direction; an inner cylinder disposed concentrically within the outer cylinder and having a fluid passageway in the longitudinal direction such that fluid can flow through the fluid passageway from the inlet side to the outlet side; and an inlet section having a convergent cross-sectional shape that connects the outer cylinder and the inner cylinder at the inlet side such that the fluid enters the nozzle regulator at the inlet section and flows into the fluid passageway; wherein the automatically deformable nozzle regulator is constructed of a deformable material." to --The nozzle regulator as set forth in claim 1, wherein the entire nozzle regulator is constructed of the deformable material.--.

Column 8, line 31, delete "7. The automatically deformable nozzle regulator as set forth in claim 2, wherein the deformable material comprises rubber."

line 34, change "8" to --7--.

line 50, change "," to --.--.

line 50, change "wherein the nozzle regulator comprises" to --8. The outlet side regulated venturi pump as set forth in claim 7, wherein the automatically deformable nozzle regulator further comprises:--

line 53, change "," to --; and--.

line 55, change ", and" to --.--.

line 56, insert --9. The outlet side regulated venturi pump as set forth in claim 8, wherein the automatically deformable nozzle regulator further comprises-- before "a nozzle".

line 57, change ", wherein the nozzle regulator cavity is" to --and--.

MAILING ADDRESS OF SENDER (Please do not use customer number below):

Lyon & Harr, LLP
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Oxnard, CA 93036

This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

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PATENT
L&H No. GTW-063-02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of Tash	:	Attn: CERTIFICATE OF CORRECTIONS BRANCH
	:	
Entitled: AUTOMATICALLY DEFORMABLE NOZZLE REGULATOR FOR USE IN A VENTURI PUMP	:	
	:	
Patent No.: 7,789,633	:	
	:	
Issued: September 7, 2010	:	

REQUEST FOR CERTIFICATE OF CORRECTION UNDER 37 CFR 1.322

Hon. Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In reviewing the above-identified patent, major printing errors were discovered in the claims therein requiring corrections in order to conform to the Official Record in the application.

A Decision on Appeal was issued during prosecution of this application on October 30, 2009. This Decision affirmed the Examiner's rejection of claims 2, 4-9, 14, 17, 18 and 20 as submitted for appeal, and reversed the Examiners rejection of claims 1, 3, 10-13, 15, 16 and 19. The accepted claims resulting from this appeal are the claims that should appear in the issued patent.

Problems with the claims as printed in the Letters Patent are summarized as follows:

Claim 1: Contains errors that do not reflect claim 1 as accepted by the BPAI.

Claim 2: Consists of a copy of claim 9 as **rejected** by the BPAI. Claim 3, a dependent claim of claim 1 and accepted by the BPAI, does not appear in the Letters Patent.

Claim 3: No errors, this claim is a copy of claim 10 as accepted by the BPAI.

Claim 4: No errors, this claim is a copy of claim 11 as accepted by the BPAI.
Claim 5: No errors, this claim is a copy of claim 12 as accepted by the BPAI.
Claim 6: No errors, this claim is a copy of claim 13 as accepted by the BPAI.
Claim 7: Consists of a copy of claim 14 as rejected by the BPAI.
Claim 8: Consists of an amalgam of independent claim 15 and dependent claims 16 and 19 with some errors that do not reflect the claims as accepted by the BPAI.

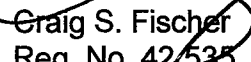
Accordingly, the Applicant requests issuance of a Certificate of Correction.

The errors noted are set forth on the attached copies of form PTO-1050 in the manner required.

The changes requested herein occurred as a result of printing the Letters Patent and the Certificate should be issued without expense.

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Respectfully submitted



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